

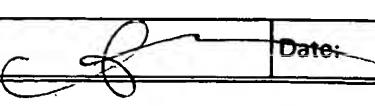
FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT 	ATTY DOCKET NO.	SERIAL NO.
	944-001.081-1	10/616,894
	APPLICANTS: Hallapuro et al.	
FILING DATE: July 9, 2003	ART UNIT: 2613	

UNITED STATES PATENT DOCUMENTS

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OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

Examiner (To be assigned)		Date: 12/21/06

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EXAM. INITIAL		DOCUMENT NUMBER	DATE	INVENTOR/ASSIGNEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
<i>SR</i>		JP 09 322175 A	Dec. 12, 1997	Japan	—	—	Yes, Patent abstracts of Japan, vol. 1998, no. 4
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)							
<i>WJ</i>	IEEE ICIP 0-7803-7622-6/02; T. Wedi; "Adaptive Interpolation Filter for Motion Compensated Prediction"; pp. II.509-II.512; 2002.						
<i>SJ</i>	Joint Video Team of ISE/IE MPEG & ITU-T VCEG, JVT-C052; K. Sato et al.; "Adaptive MC Interpolation Filter for Complexity Reduction"; pp. 1-6; 2002.						
<i>EJ</i>	Joint Video Team of ISE/IE MPEG & ITU-T VCEG, JVT-C040; K. Chono et al.; "Adaptive Motion Interpolation on MB Basis"; pp. 1-21; 2002.						
<i>SJ</i>	Proceedings of SPIE Vol. 4472, SPIE 0277-786X/01; P. Topiwala et al.; "Overview and Performance Evaluation of the ITU-T Draft H.26L Video Coding Standard"; pp. 290-306; 2001.						
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